

A new Cornell study finds that the legislative support for solar projects in New York state has boosted the price of farmland, with positive and negative effects for various stakeholders.

According to a Cardinal News report, the study dug into millions of sales near over 3,600 utility-scale solar sites across the country. It turns out there's good and bad news. Farmland and vacant land ...

The study, published in the Proceedings of the National Academy of Sciences, found that agricultural and vacant lands within two miles of a solar installation saw a significant 19.4% increase in ...

Research shows that there is no evidence that solar projects have adversely impacted neighboring properties.

I expect value attributable to solar development will be loosely tied to the value of the underlying productivity of the land on which it sits, coupled with the remaining number of years left on the lease, ...

In 2025, solar energy presents a strong opportunity for landowners to monetize unused land. With the solar market expanding across dozens of states, developers are paying top rates for the right parcels. ...

The short answer is, "it depends," but solar lease rates (also called "rents") typically range from about \$450 to \$2,500 per acre, per year--though can go much, much higher. This article looks at the factors that influence ...

Future solar-energy land use will not exceed one-half of one percent (0.5%) of total U.S. land mass, even under the most aggressive growth projections. The land-use needs of solar energy - both today ...

We estimate the impact of large-scale solar on property prices and the underlying pathways using 8.8 million sales and 3,699 solar sites in the United States. Exposure to solar sites decreases nearby residential home ...

A sweeping new Virginia Tech study has found that homes located within 3 miles of a massive utility-scale solar farm lose about 5% of their value -- whether or not they can even see the panels.

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